

2. The portable mouth wash system of claim 1, wherein the mouth cleansing liquid is an aqueous solution of hydrogen peroxide.
3. The portable mouth wash system of claim 1, wherein the mouth rinsing liquid is pure water.
4. The portable mouth wash system of claim 1, wherein the dual chamber container is made of a plastic material.
5. The portable mouth wash system of claim 1, wherein the closure is a pull-tab.
6. The portable mouth wash system of claim 1, wherein the closure is a screw cap.
7. (Currently Amended) A portable mouth wash system, comprising: a dual chamber container having a body portion, a permanent divider within the body portion dividing the body portion into a first chamber and a second chamber, and a sealable opening in each of the first chamber and the second chamber; a first quantity of mouth cleansing liquid disposed in the first chamber; a second quantity of mouth rinsing liquid disposed in the second chamber; and a closure for sealing each of the sealable openings to contain the mouth cleansing liquid and the mouth rinsing liquids within their respective chambers;
whereby unintended mixing of said first and second mouth cleansing liquids is prevented.
8. The portable mouth wash system of claim 7, wherein the mouth cleansing liquid is an aqueous solution of hydrogen peroxide.
9. The portable mouth wash system of claim 7, wherein the mouth rinsing liquid is pure water.
10. The portable mouth wash system of claim 7, wherein the dual chamber container is made of a plastic material.

11. The portable mouth wash system of claim 7, wherein the closure is a pull-tab.
12. The portable mouth wash system of claim 7, wherein the closure is a screw cap.
13. The portable mouth wash system of claim 7, wherein the first chamber has a first volume and the second chamber has a second volume different from the first volume.
14. (Currently Amended) A portable personal care system, comprising: a dual chamber container having a body portion, a permanent, non-frangible divider within the body portion dividing the body portion into a first chamber and a second chamber, and a sealable opening in each of the first chamber and the second chamber; a first personal care liquid disposed in the first chamber; a second personal liquid disposed in the second chamber; and a closure for sealing each of the sealable openings to contain the first and second personal care liquids within their respective chambers;
whereby unintended mixing of said first and second mouth cleansing liquids is prevented.
15. The portable personal care system of claim 14, wherein the body portion is cylindrical in shape and includes a first end and a second end being directly opposite to one another.
16. The portable personal care system of claim 15, wherein the sealable openings are disposed at the first end and the second end of the body portion.
17. The portable personal care system of claim 14, wherein the dual chamber container is made of a plastic material.
18. The portable personal care system of claim 14, wherein the closure is a pull-tab.
19. The portable personal care system of claim 14, wherein the closure is a screw cap.

20. The portable personal care system of claim 14, wherein the first chamber has a first volume and the second chamber has a second volume different from the first volume.